

human body during said first time period and a second power during a second time period so that during said second time period said transducer transmits said ultrasound signal at a second power level to break substantially all the bubbles in said region of said human; and a display configured to display a motion image of the implanted bubbles flow produced by said drive signals having said sufficiently low first power, with the displayed motion image being reset by breaking of the implanted bubbles of the shadow agent upon application of ultrasound of the second power level.

REMARKS

Favorable reconsideration of this application as presently amended and as amended in the amendment filed June 12, 2002 is respectfully requested.

Claims 1-45 and 47-71 are presently active in this case, Claim 50 having been amended by the present amendment.

The above correction to Claim 50 is made to correct several inadvertent errors introduced into Claim 50 by the Supplemental Amendment filed June 24, 2003. The present Supplemental Amendment therefore amends Claim 50 to be consistent with Claim 50 as pending prior to filing of the June 24 Supplemental Amendment, but to include the minor changes specifically described in the June 24, 2003 Supplemental Amendment. Attached is a Supplemental Reissue Declaration in support of the present amendment.

For the reasons noted in the amendment filed June 12, 2002, the present application is